

200207300-1

RECEIVED  
CENTRAL FAX CENTER

10/652,010

JUN 06 2008

IN THE SPECIFICATION:

Please amend the following paragraphs of the specification as indicated.

[0021] There are also a number of clients (103) connected to the exemplary network (101) of Fig. 1. A client is a device or program that interfaces with a server over a network. A client typically sends print jobs to a networked printer (102) through the print server (100). The exemplary network configuration of Fig. 1 has three clients (103) connected to the network (101) for illustrative purposes only. There may be any number of clients connected to the network (101). The clients (103) may [[be]] each be a personal computer, a workstation, or any other device or program that can be configured to send a print job to one of the printers (102).

[0036] Other cryptography methods such as the RSA (Rivest, Shamir and Adleman) public-key cryptosystem may be used to facilitate the key distribution and print job request processes. In such process, the key used by the printer to encrypt a print job request is related to, but different from, the key used by the print server to decrypt the print job request. This may provide some additional security over a symmetric system using a single key for both encryption and decryption. As used herein and in the appended claims then, a "related key" may be a copy of the key used for encryption or a key related to the key used for encryption which can be successfully used to decrypt a print job encrypted by the encryption key.